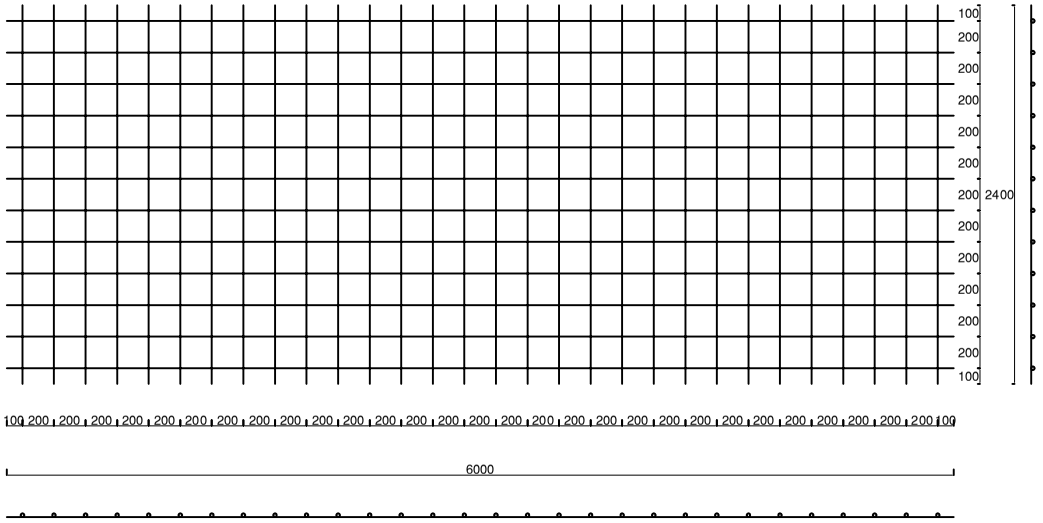
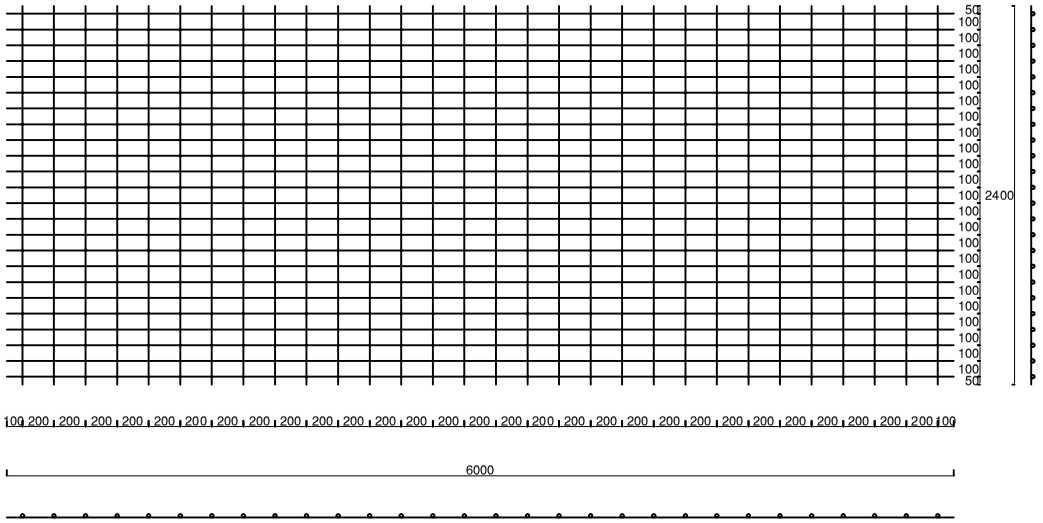
A mesh

REF.	MKG	MAIN (M)	CROSS(M)	QTY	BEND
RA	1	6.000	2.400	-	-



B mesh

REF.	MKG	MAIN (M)	CROSS(M)	QTY	BEND
RB	2	6.000	2.400	-	-



DISCLAIMER NOTICE :

1. PWMSB Fabric reinforcement of concrete complies fully to MS 145:2014 or equivalent and have a characteristic yield strength of 500N/mm^2 (approx. X 70,000psi) using wires / bars complying to MS 146:2014 or equivalent.
2. Wire / Bar ductility class shall be either class 500A / 500B or a combination of both.
3. Where PWMSB Fabric is not shown in the drawing, please refer to engineer's original drawings for steel bar detail.
4. This drawing must be read in conjuction with all structural engineer's original drawings at all times .
5. Steel reinforcement in concrete shall be base on Concrete Strength class 25/30 .

We confirmed the above drawing is correct

.....

Chopped and signed

Name :

Date :

REVISION HISTORY :

Rev.No	Rev.Date	Description	By

FOR :

PWM STEEL

PROJECT TITLE	
BBS NO	
DEVELOPER	
CONSULTANT	
CONTRACTOR	

STEEL FABRIC MANUFACTURER :

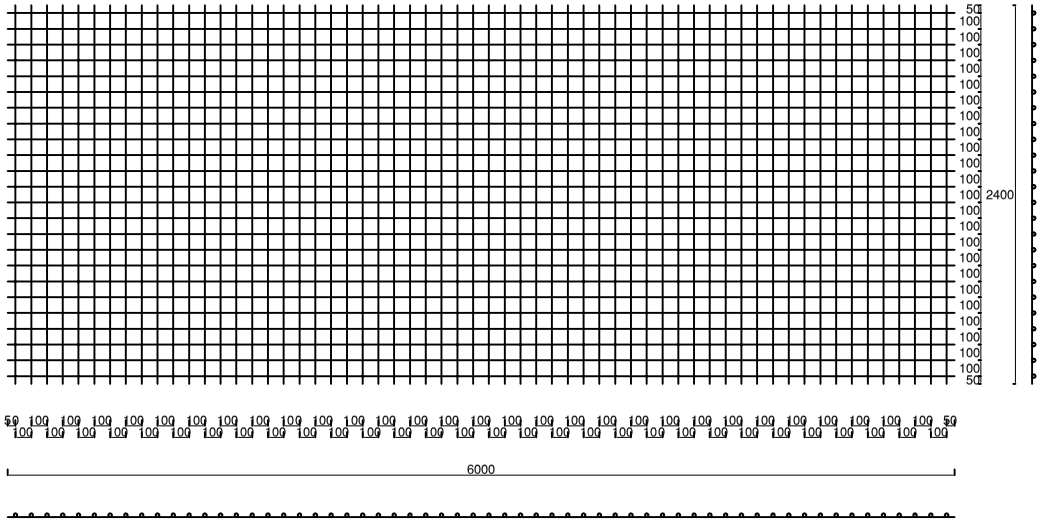
PROGRESS WELDED MESH SDN. BHD
Company No. : 201201031154 (1015840-A)

106 Jalan Cyber 5,
Senai Industrial Estate III,
81400 Senai, Johor.
Tel : 07-599 1800
Fax : 07-599 3366
Email : pwmsb@progressweldedmesh.my

Scale : N.T.S	Prepared by : ASYRAF
Preparation Date : 25/08/2023	Checked by :
Drawing No :	Sheet No : 1

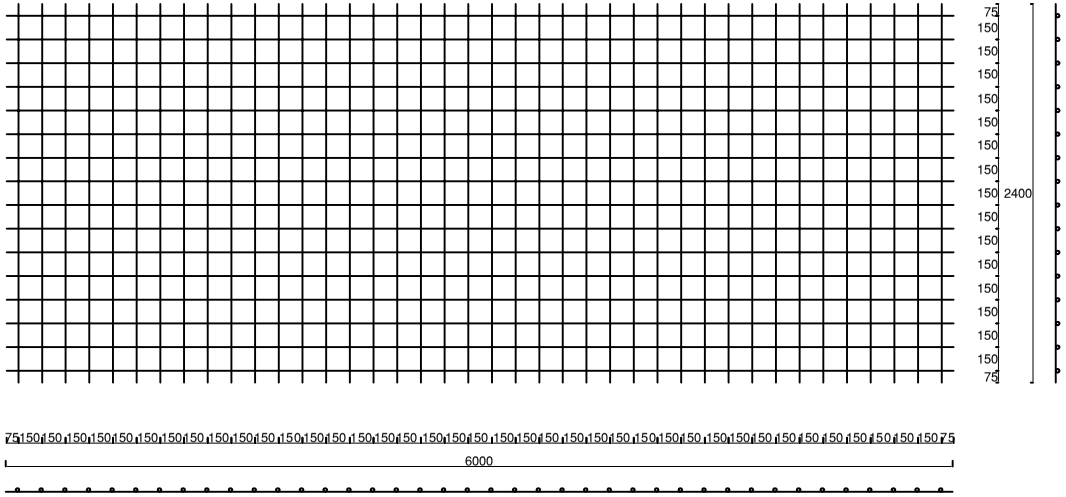
REF.	MKG	MAIN (M)	CROSS(M)	QTY	BEND
RDA	3	6.000	2.400	-	-

D mesh



REF.	MKG	MAIN (M)	CROSS(M)	QTY	BEND
RE	4	6.000	2.400	-	-

E mesh



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We confirmed the above drawing is correct

.....
Chopped and signed
Name :
Date :

REVISION HISTORY :

Rev.No	Rev.Date	Description	By

FOR :

PWM STEEL

PROJECT TITLE	
BBS NO	
DEVELOPER	
CONSULTANT	
CONTRACTOR	

STEEL FABRIC MANUFACTURER :

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Scale : N.T.S	Prepared by : ASYRAF
Preparation Date : 25/08/2023	Checked by :
Drawing No :	Sheet No : 2